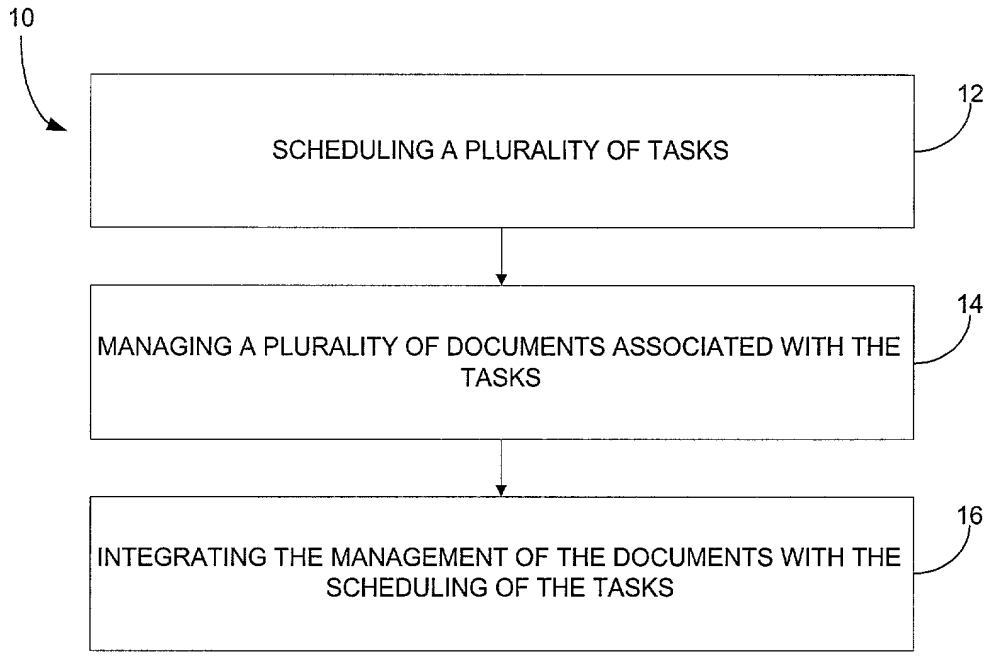

10
SCHEDULING A PLURALITY OF TASKS
12
MANAGING A PLURALITY OF DOCUMENTS ASSOCIATED WITH THE TASKS
14
INTEGRATING THE MANAGEMENT OF THE DOCUMENTS WITH THE SCHEDULING OF THE TASKS
16

Fig. 1

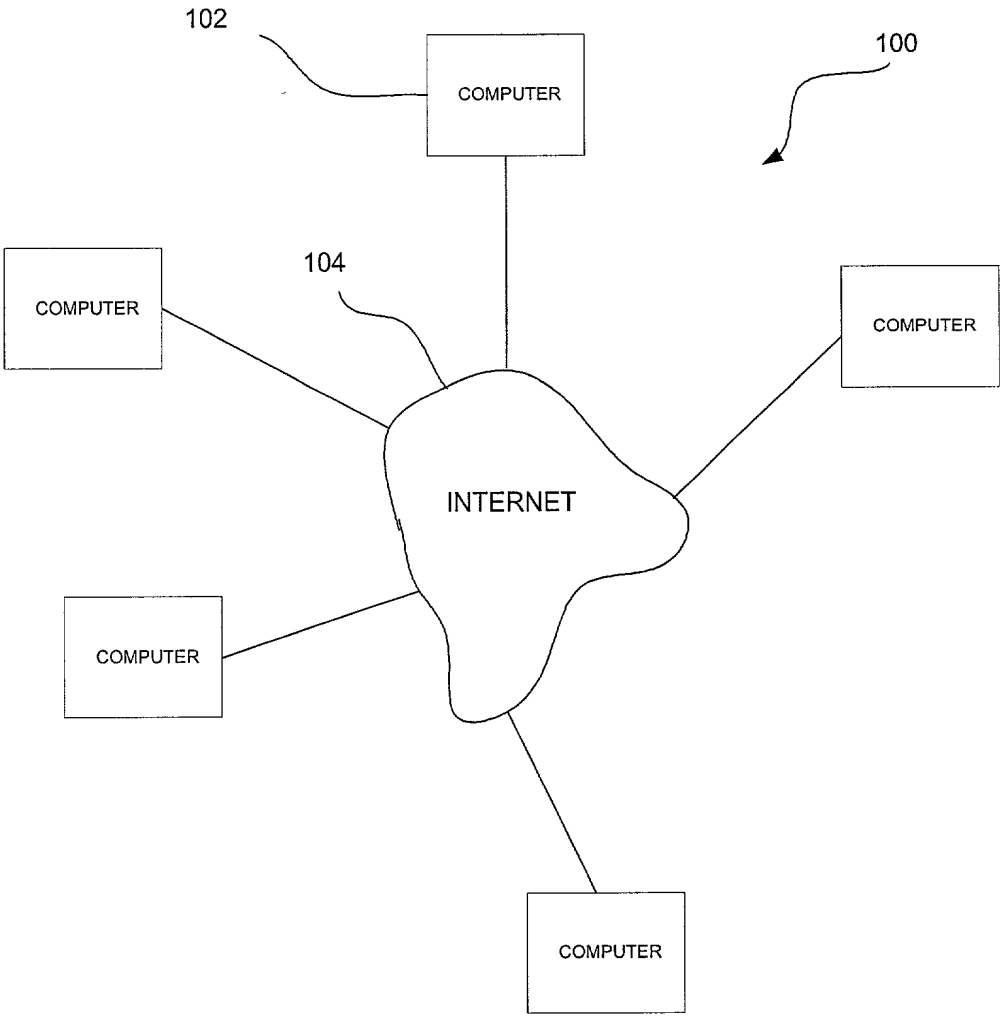

102
COMPUTER
100
104
COMPUTER
COMPUTER
INTERNET
COMPUTER
COMPUTER

Fig. 1A

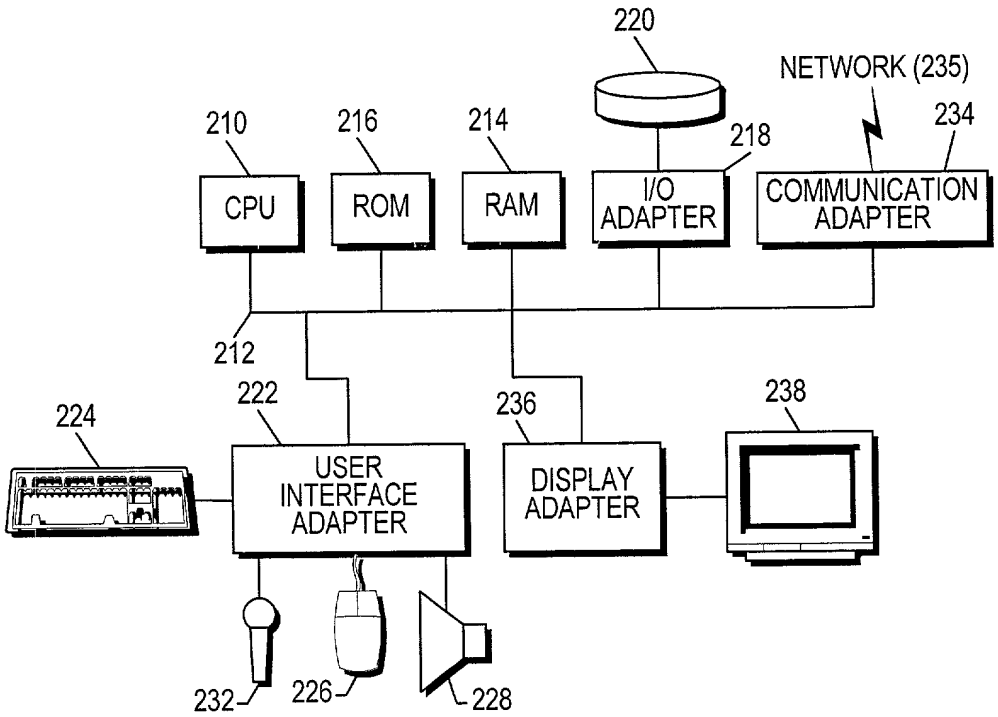

220
NETWORK (235)
210
216
214
218
234
CPU
ROM
RAM
I/O ADAPTER
COMMUNICATION ADAPTER
212
222
236
238
224
USER INTERFACE ADAPTER
DISPLAY ADAPTER
232
226
228

Fig. 2

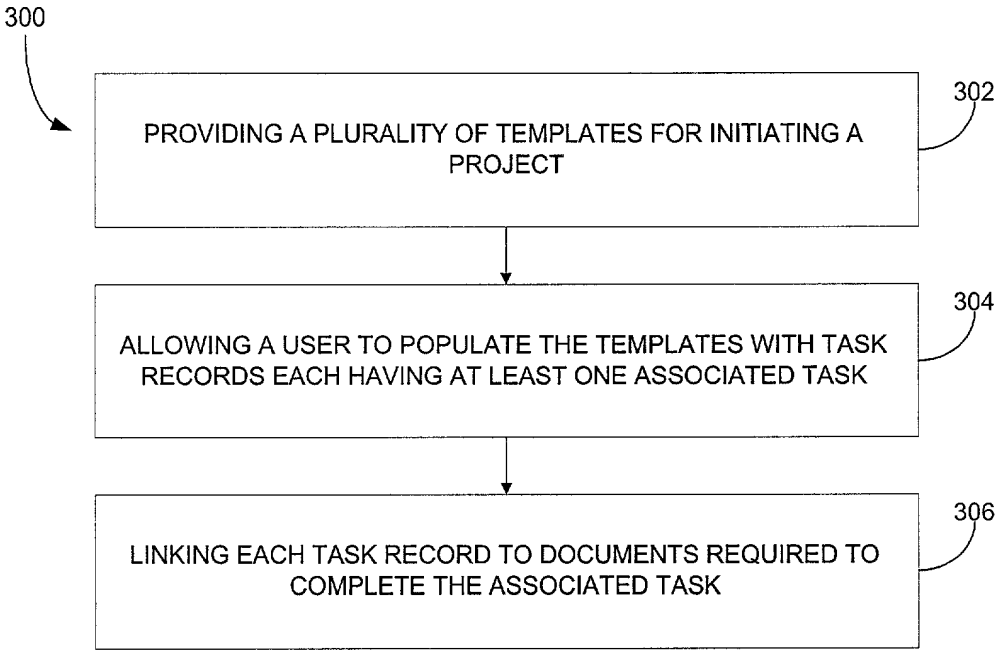

300
PROVIDING A PLURALITY OF TEMPLATES FOR INITIATING A PROJECT
302
ALLOWING A USER TO POPULATE THE TEMPLATES WITH TASK RECORDS EACH HAVING AT LEAST ONE ASSOCIATED TASK
304
LINKING EACH TASK RECORD TO DOCUMENTS REQUIRED TO COMPLETE THE ASSOCIATED TASK
306

Fig. 3

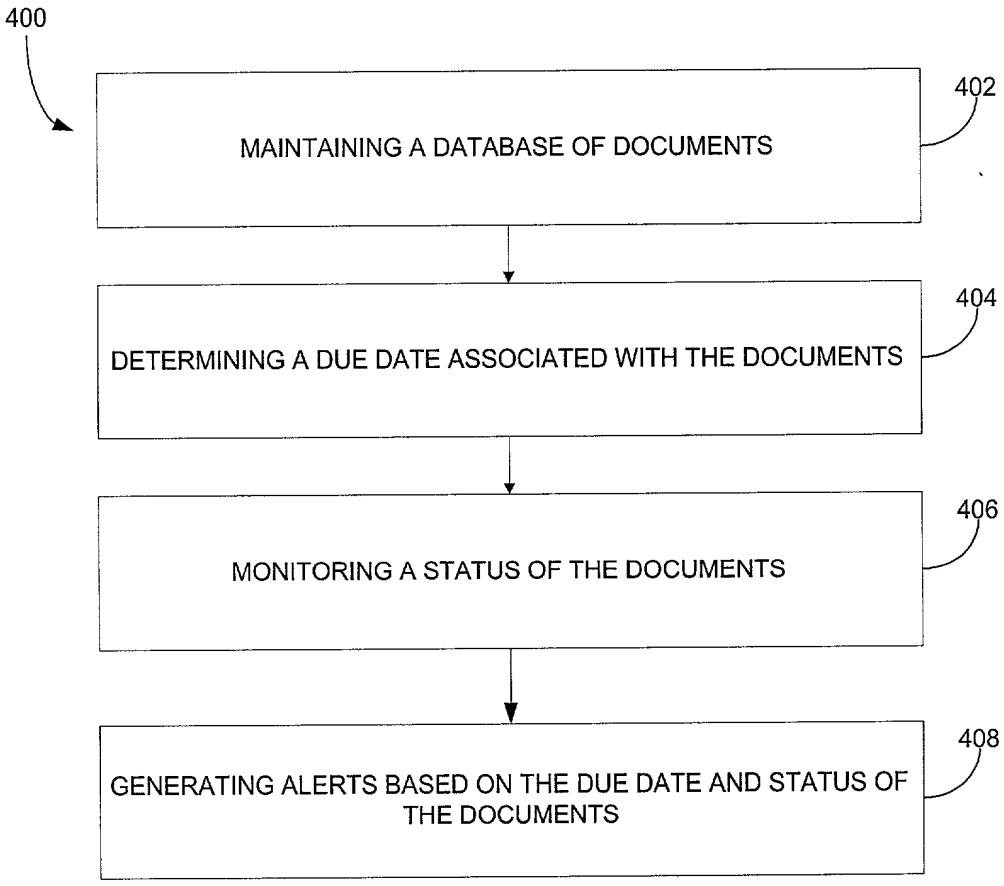

400
MAINTAINING A DATABASE OF DOCUMENTS
402
DETERMINING A DUE DATE ASSOCIATED WITH THE DOCUMENTS
404
MONITORING A STATUS OF THE DOCUMENTS
406
GENERATING ALERTS BASED ON THE DUE DATE AND STATUS OF THE DOCUMENTS
408

Fig. 4

500

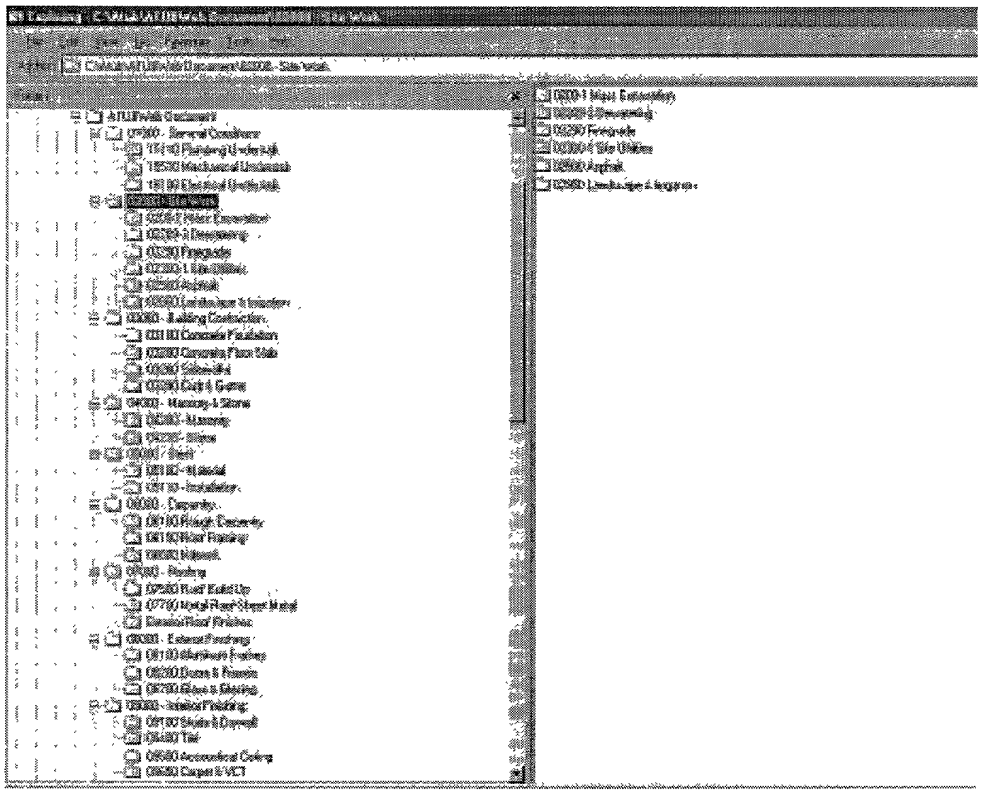


Fig. 5

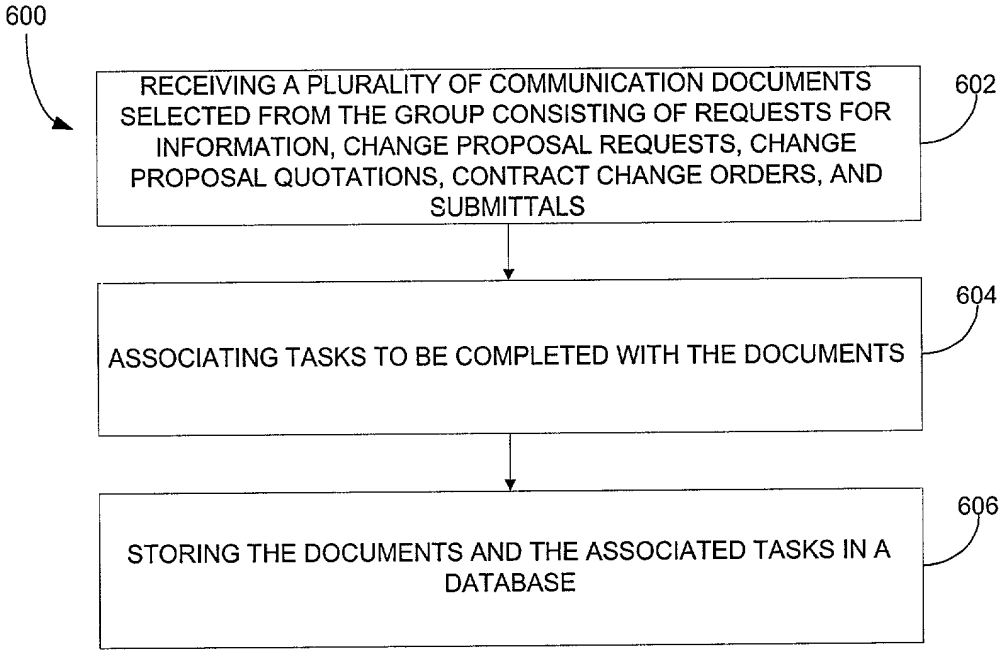

600
RECEIVING A PLURALITY OF COMMUNICATION DOCUMENTS SELECTED FROM THE GROUP CONSISTING OF REQUESTS FOR INFORMATION, CHANGE PROPOSAL REQUESTS, CHANGE PROPOSAL QUOTATIONS, CONTRACT CHANGE ORDERS, AND SUBMITTALS
602
ASSOCIATING TASKS TO BE COMPLETED WITH THE DOCUMENTS
604
STORING THE DOCUMENTS AND THE ASSOCIATED TASKS IN A DATABASE
606

Fig. 6

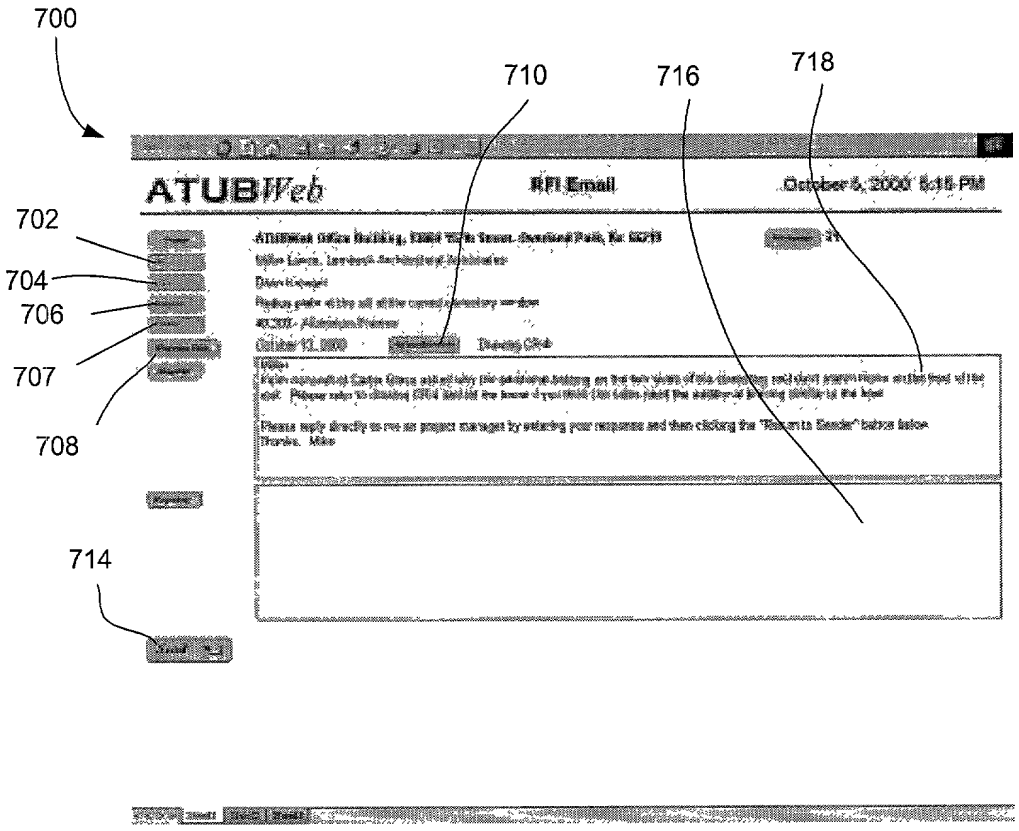

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ATUBWeb
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Fig. 7

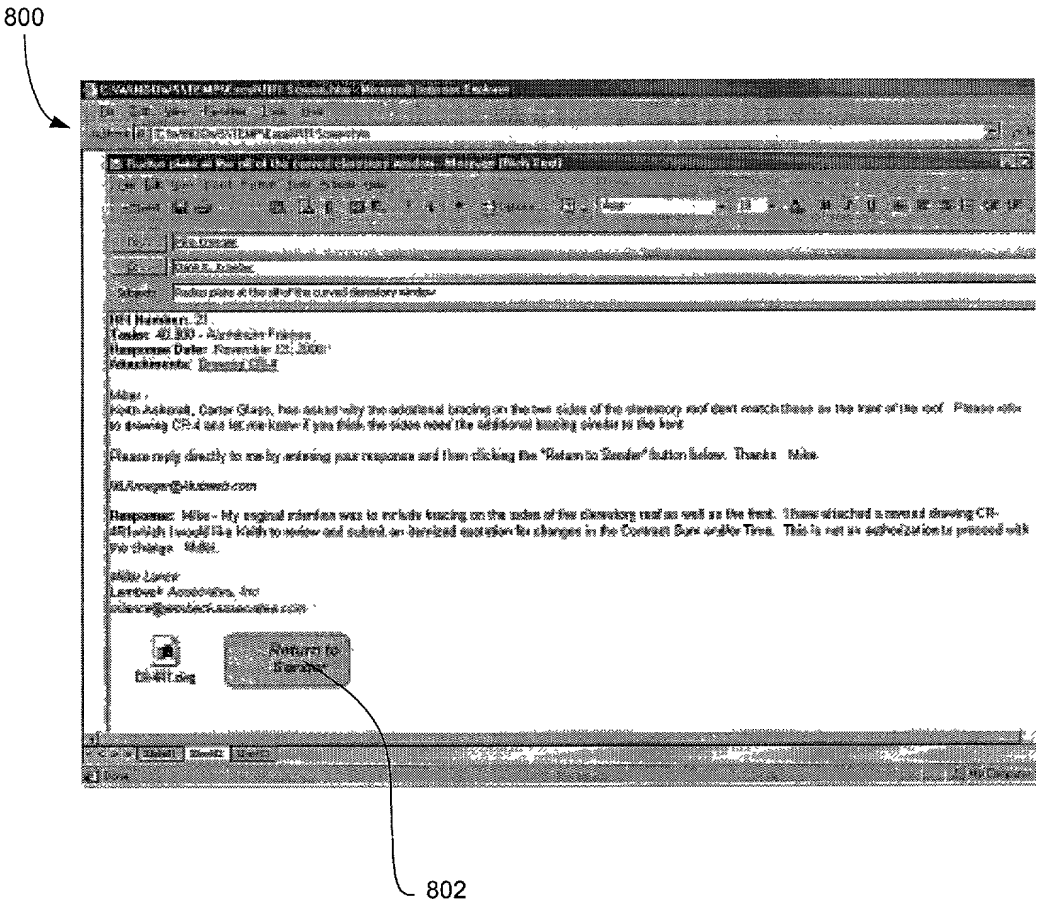


Fig. 8

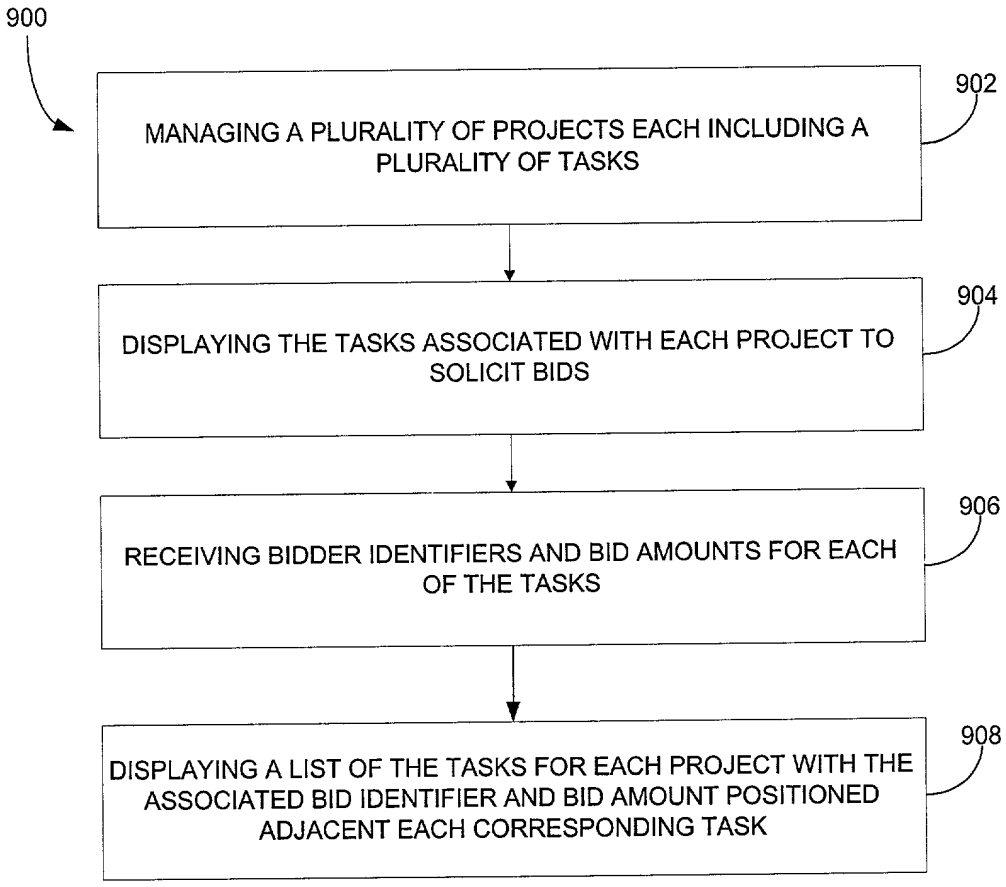

900
MANAGING A PLURALITY OF PROJECTS EACH INCLUDING A PLURALITY OF TASKS
902
DISPLAYING THE TASKS ASSOCIATED WITH EACH PROJECT TO SOLICIT BIDS
904
RECEIVING BIDDER IDENTIFIERS AND BID AMOUNTS FOR EACH OF THE TASKS
906
DISPLAYING A LIST OF THE TASKS FOR EACH PROJECT WITH THE ASSOCIATED BID IDENTIFIER AND BID AMOUNT POSITIONED ADJACENT EACH CORRESPONDING TASK
908

Fig. 9

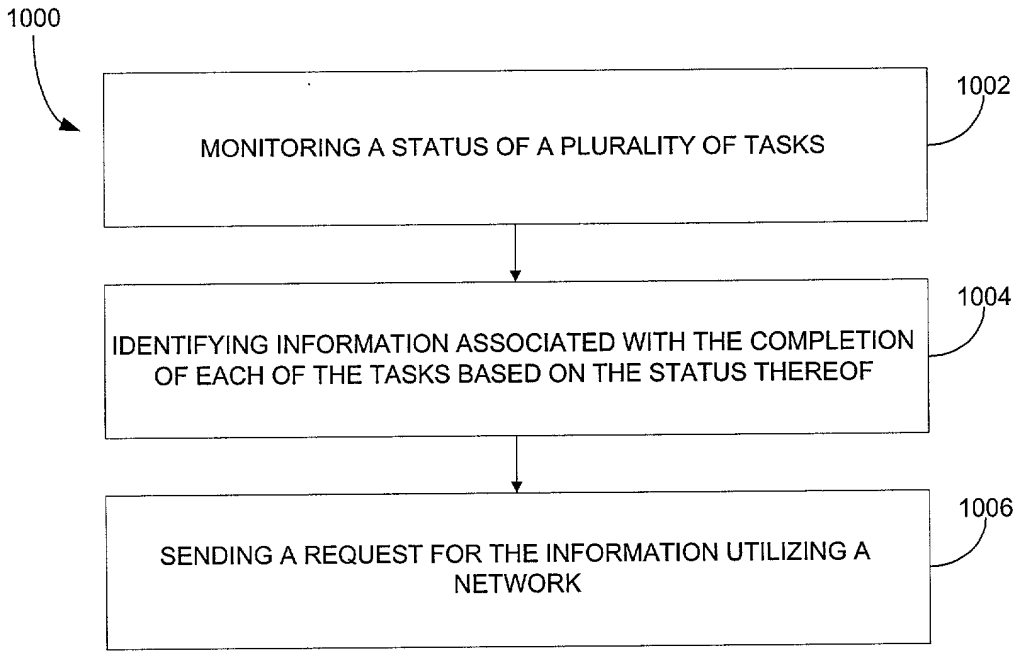

1000
MONITORING A STATUS OF A PLURALITY OF TASKS
1002
IDENTIFYING INFORMATION ASSOCIATED WITH THE COMPLETION OF EACH OF THE TASKS BASED ON THE STATUS THEREOF
1004
SENDING A REQUEST FOR THE INFORMATION UTILIZING A NETWORK
1006

Fig. 10

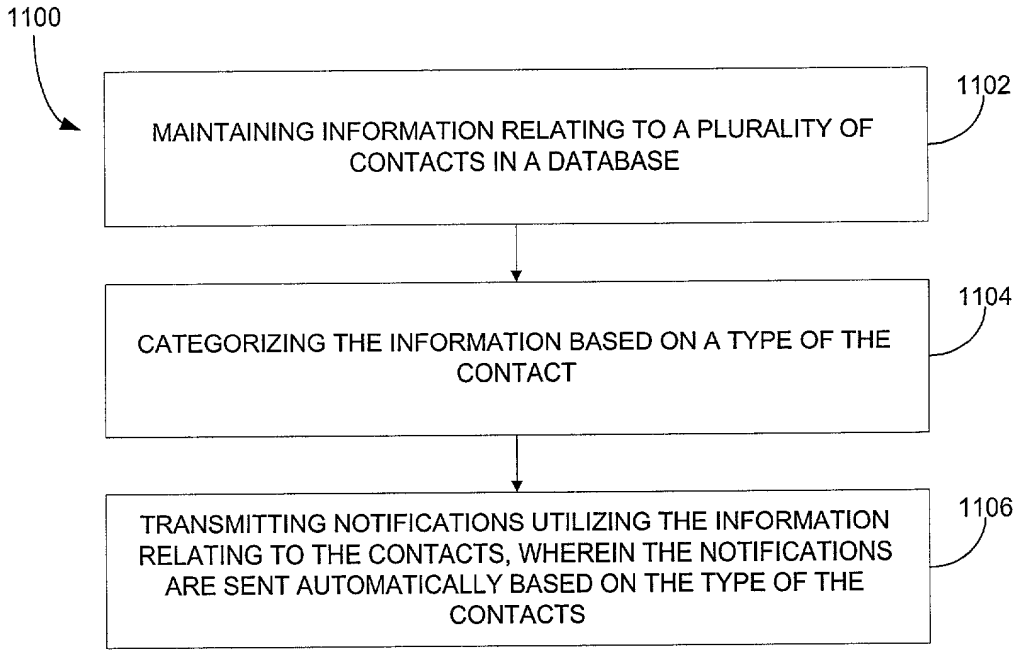

1100
MAINTAINING INFORMATION RELATING TO A PLURALITY OF CONTACTS IN A DATABASE
1102
CATEGORIZING THE INFORMATION BASED ON A TYPE OF THE CONTACT
1104
TRANSMITTING NOTIFICATIONS UTILIZING THE INFORMATION RELATING TO THE CONTACTS, WHEREIN THE NOTIFICATIONS ARE SENT AUTOMATICALLY BASED ON THE TYPE OF THE CONTACTS
1106

Fig. 11

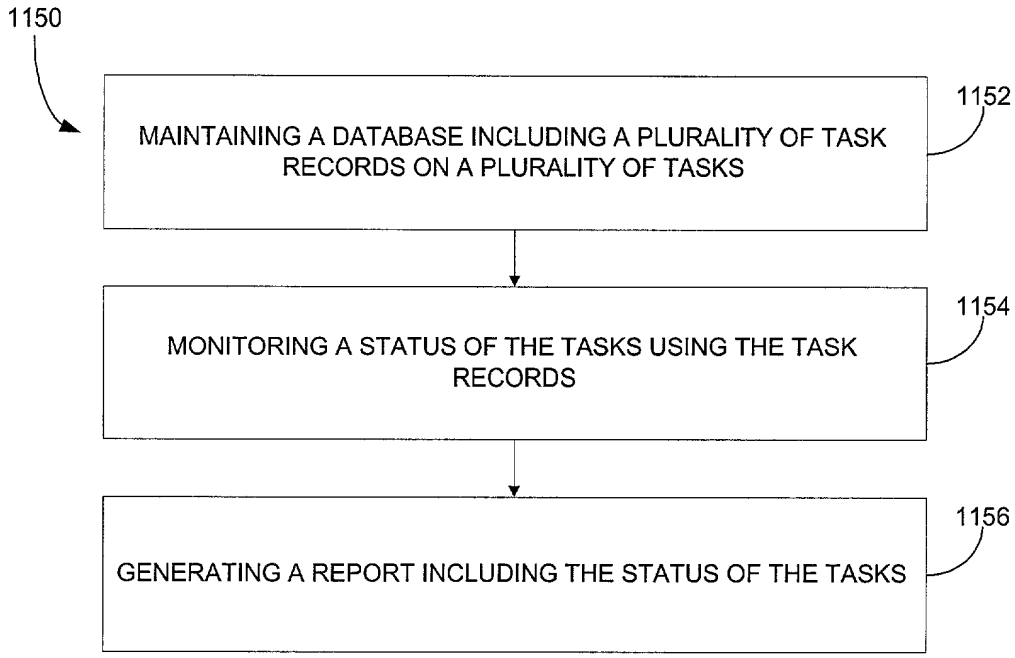

1150
MAINTAINING A DATABASE INCLUDING A PLURALITY OF TASK RECORDS ON A PLURALITY OF TASKS
1152
MONITORING A STATUS OF THE TASKS USING THE TASK RECORDS
1154
GENERATING A REPORT INCLUDING THE STATUS OF THE TASKS
1156

Fig. 11A

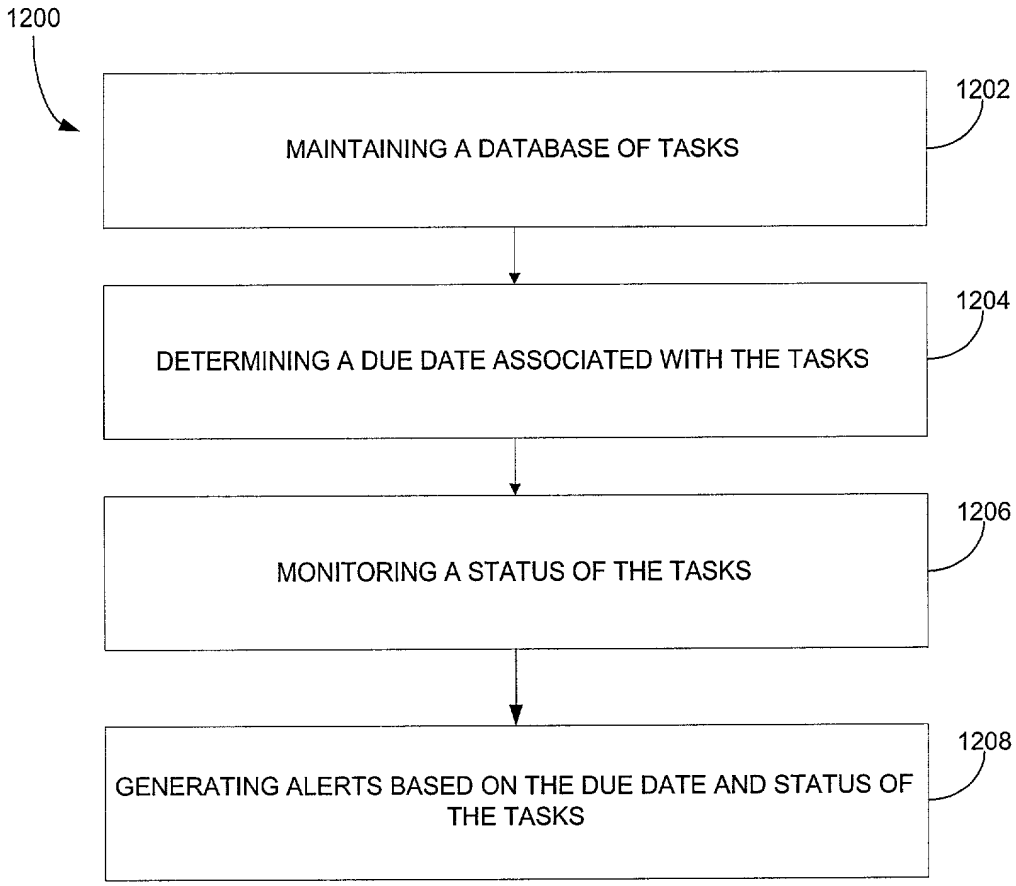

1200
MAINTAINING A DATABASE OF TASKS
1202
DETERMINING A DUE DATE ASSOCIATED WITH THE TASKS
1204
MONITORING A STATUS OF THE TASKS
1206
GENERATING ALERTS BASED ON THE DUE DATE AND STATUS OF THE TASKS
1208

Fig. 12

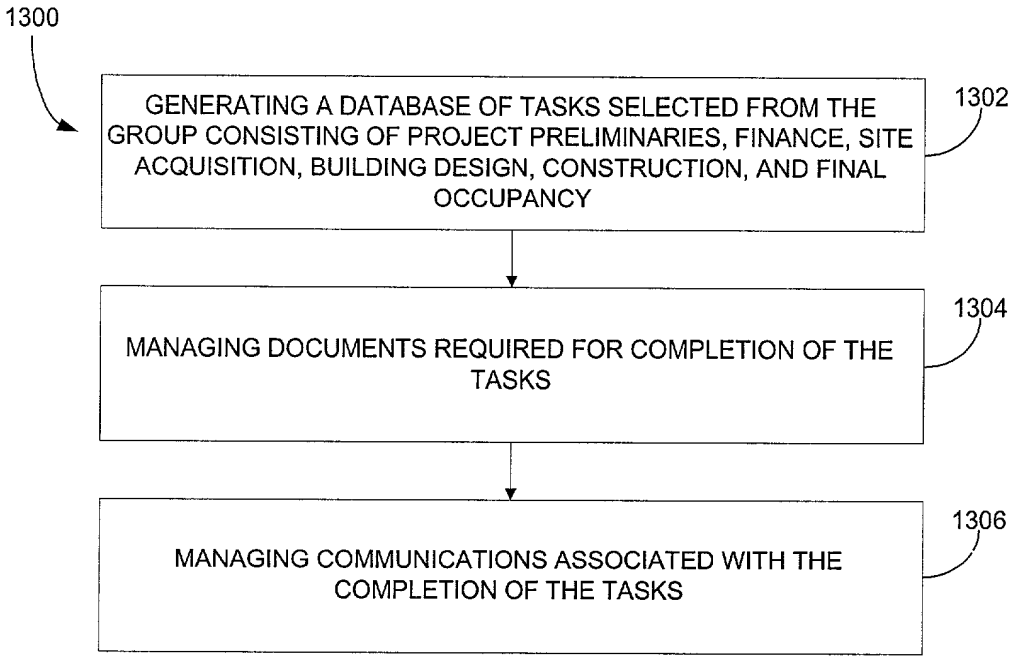

1300
GENERATING A DATABASE OF TASKS SELECTED FROM THE GROUP CONSISTING OF PROJECT PRELIMINARIES, FINANCE, SITE ACQUISITION, BUILDING DESIGN, CONSTRUCTION, AND FINAL OCCUPANCY
1302
MANAGING DOCUMENTS REQUIRED FOR COMPLETION OF THE TASKS
1304
MANAGING COMMUNICATIONS ASSOCIATED WITH THE COMPLETION OF THE TASKS
1306

Fig. 13